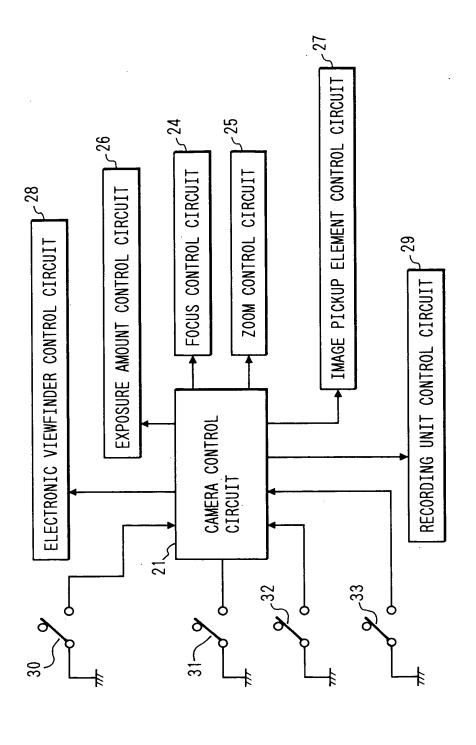
	,	
0.6. FIG.	CLASS SUBCLASS	- The second second
APPROVED	64	DRAFTSMAN

F1G. 2



APPROVED	0.0	0.6. FIG.
ВУ	CLASS	SUBCLASS
DRAFTSHAR		Marina

FIG. 3

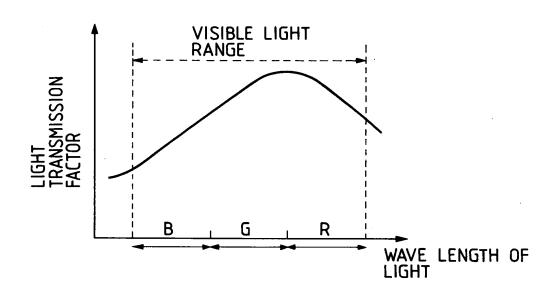


FIG. 7

Mg	G	Mg	G
Су	Ye	Су	Ye
Mg	G	Mg	G
Су	Ye	Су	Ye

SUDOLASS

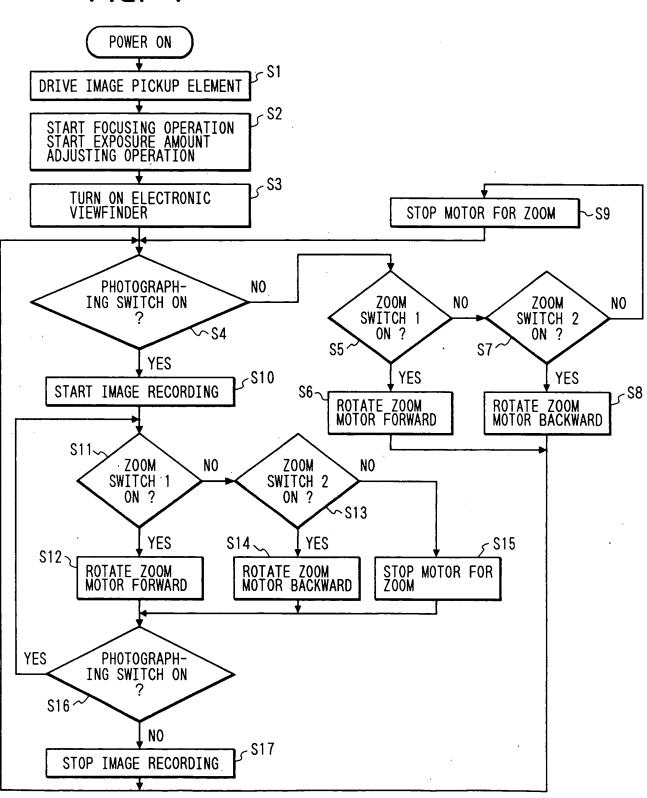
CLASS

BY ORAFTSMAN

0.6. FIG.

APPROVED

FIG. 4

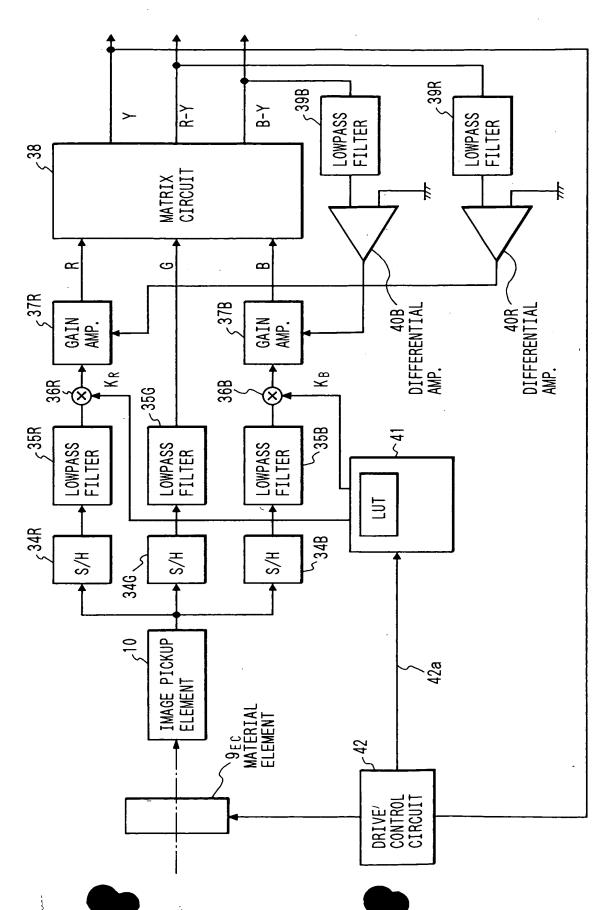


APPROVED 0.6. FIG.

BY CLASS SUBCLASS

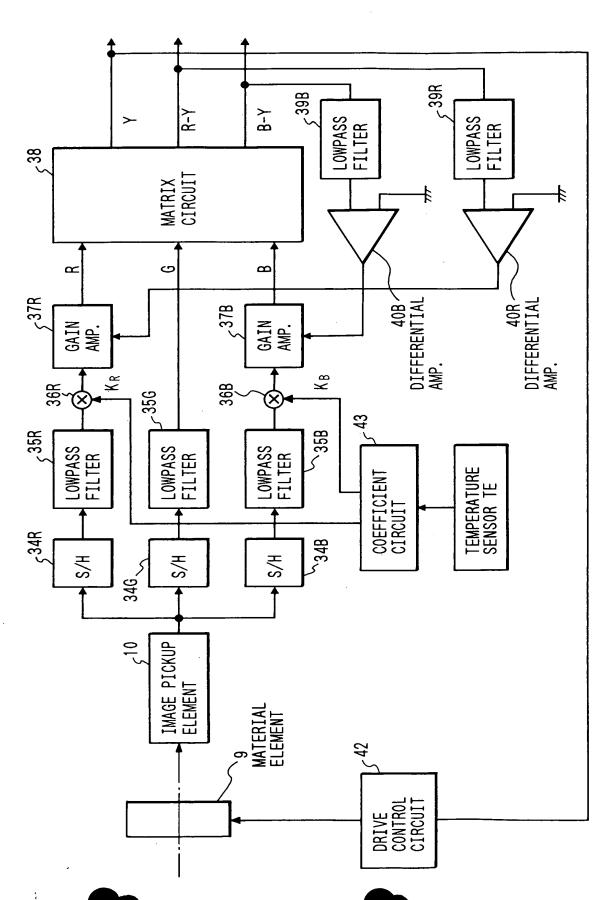
DRAFTSHAN

F1G. 5

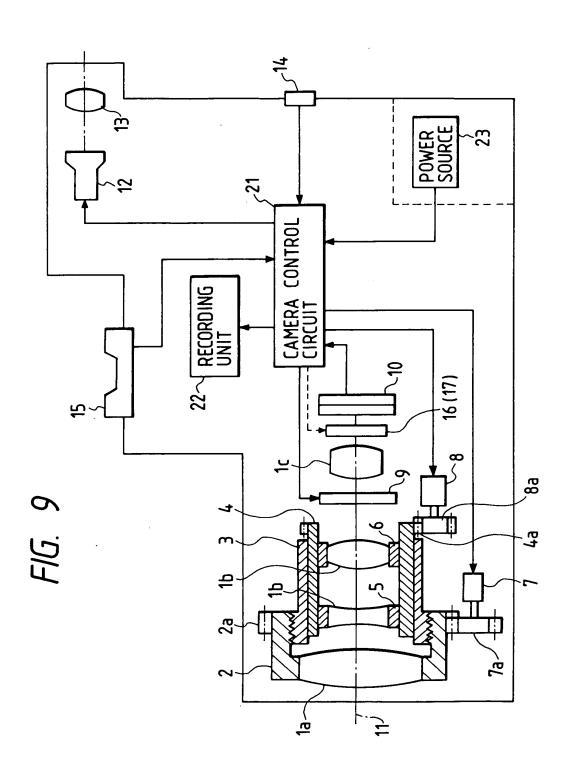


APPROVED	.0	0.6. FIG.
ΒŸ	CLASS	SUBCLASS
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F1G. 6



APPROVED	0.0	0.6. FIG.
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APPROVED 0.6. FIG.

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FIG. 8

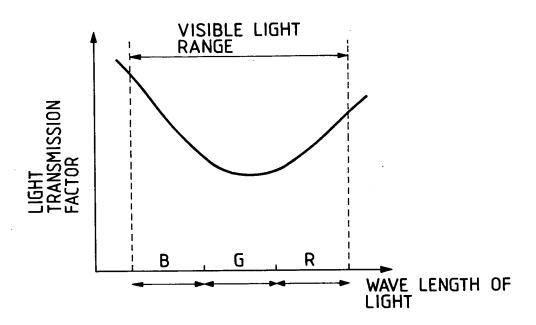
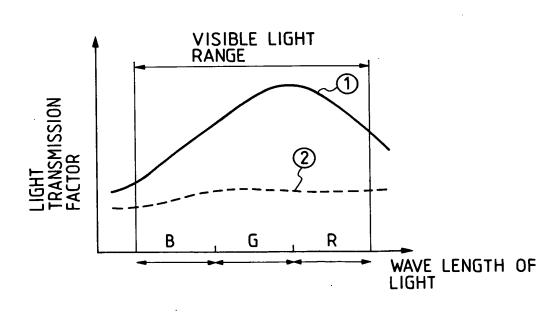
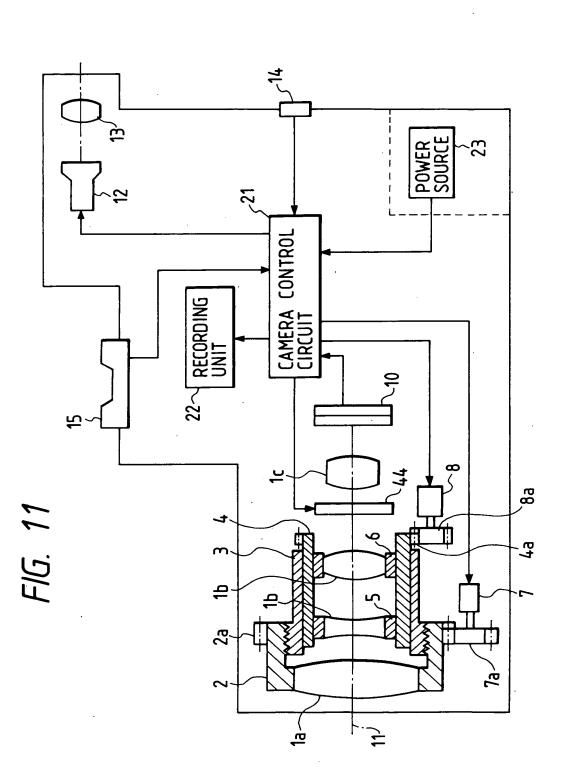


FIG. 10

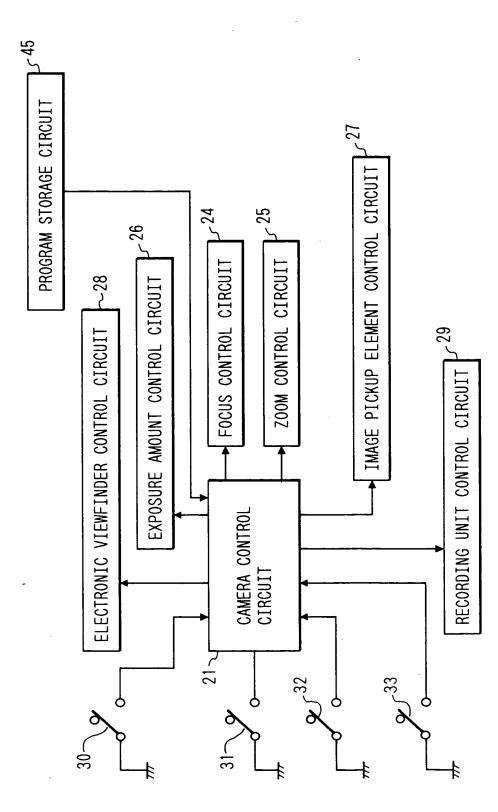


APPR0VED	0.0	0.6. FIG.
<u>}</u> 8	CLASS	SUBCLASS
DRAFTSHAN		E-lapsylanistics



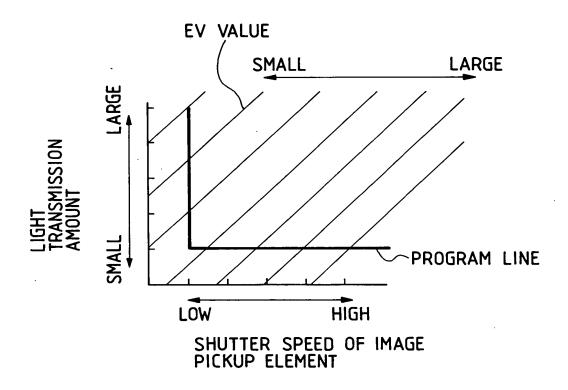
0.6.FIG.	CLASS SUBCLASS	20
APPROVED	BY	DRAFTSMAN

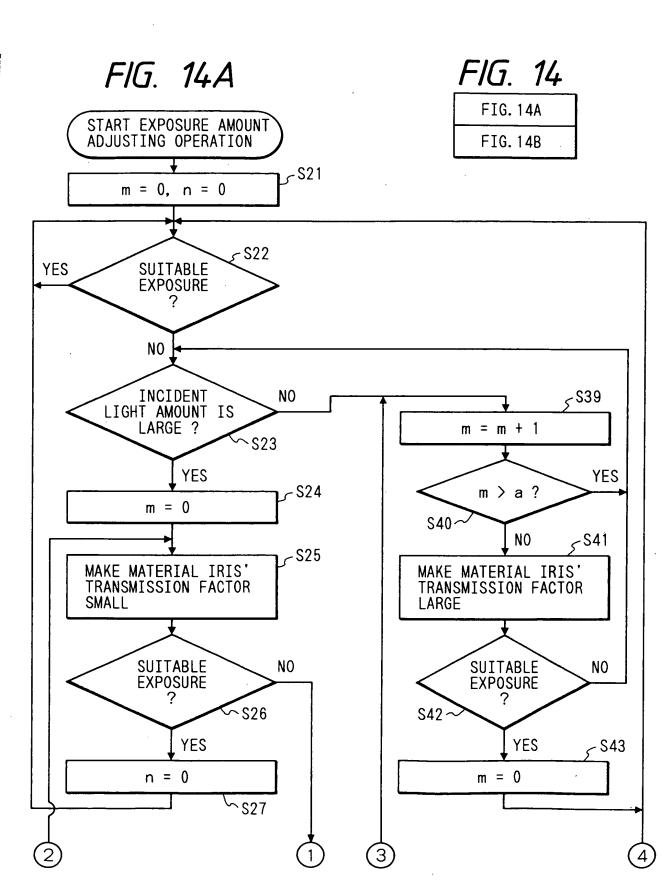
F1G. 12



APPROVED	0.6. FIG.	
ВҮ	CLASS SUF	SUBCLASS
DRAFTSMAR	and the same of	

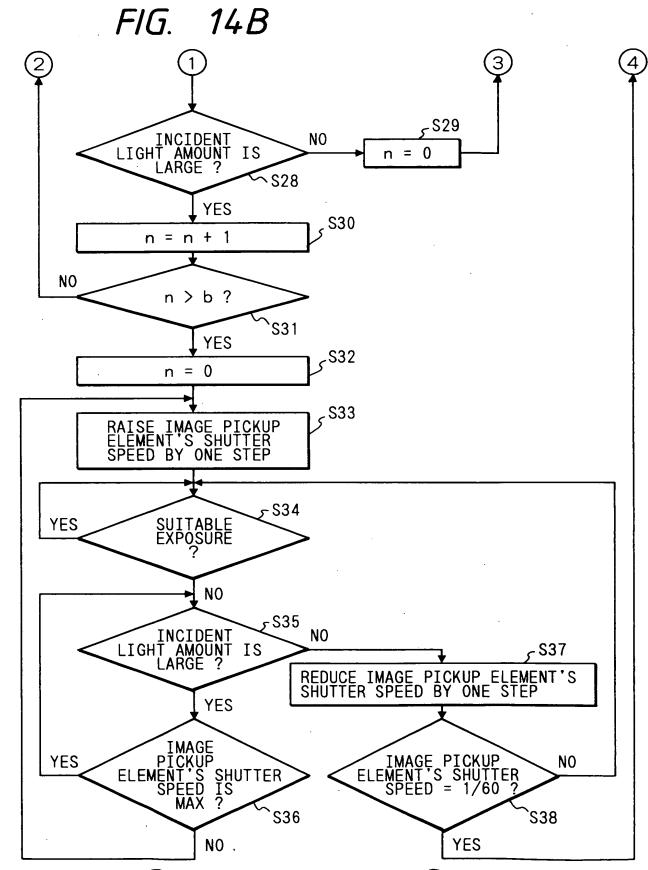
FIG. 13





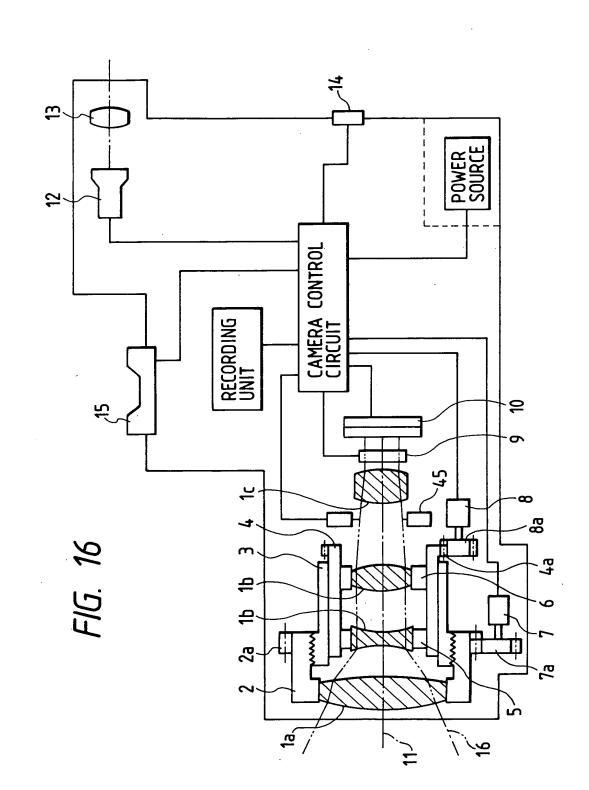
APPROVED 0.G.FIG.
BY CLASS SUBCLASS
DRAFTSMAN

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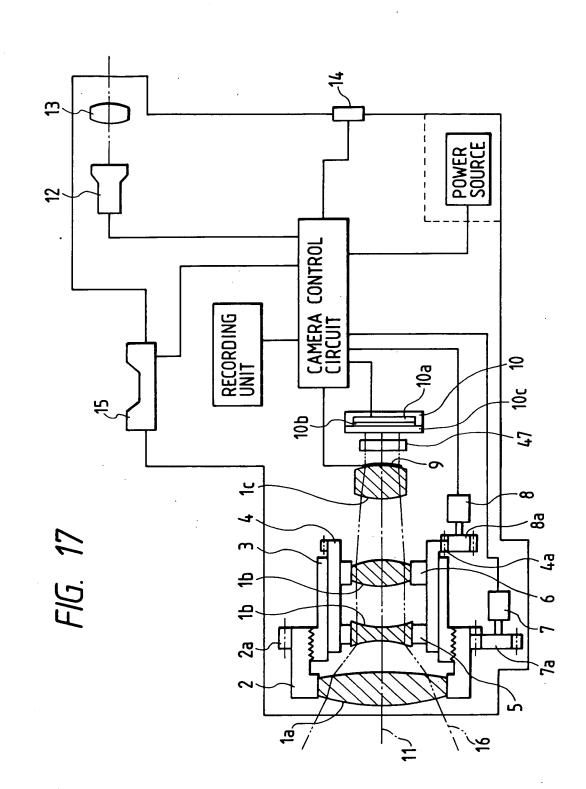


APPROVED 0.6.FIG. BY CLASS SUBCLASS DRAFTSMAM	£	33 - (ER)
	FIG. 15	Th 1b 3 4 1c CAMERA CONTROL CIRCUIT CIRCUIT SOUNCE
	A	

APPROVED	0.0	0.6. FIG.
%	CLASS	SCVTDGNS
DRAFTSMAN		



APPROVED 0.6. FIG.	TOTAL BY CLASS SUBCLASS	DRAFTSNAM	



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12 13	10b CAMERA CONTROL CIRCUIT CIRCUIT SOURCE SOURCE
FIG. 18	13 4 16 119 3 4 16 119 3 4 16 119 3 4 16 119 3 4 16

APPROVED ВУ

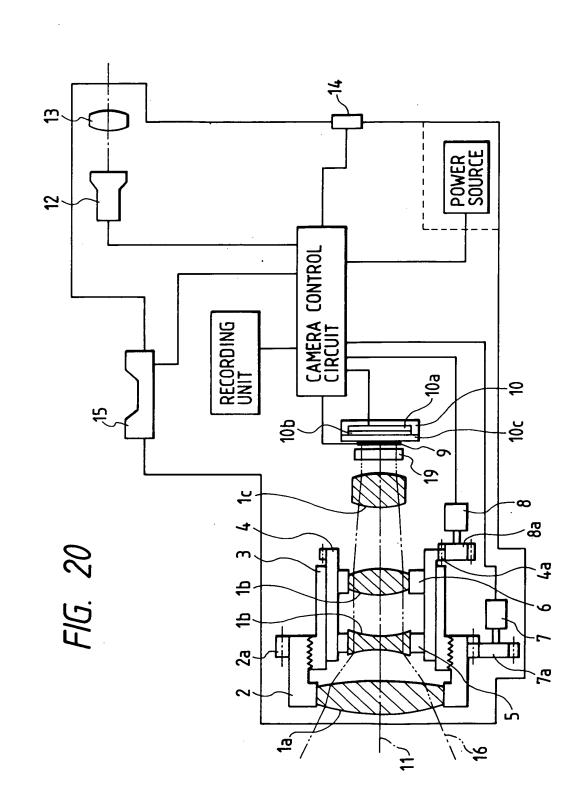
CLASS SUBCLASS 0.6. FIG.

DRAFTSMAN

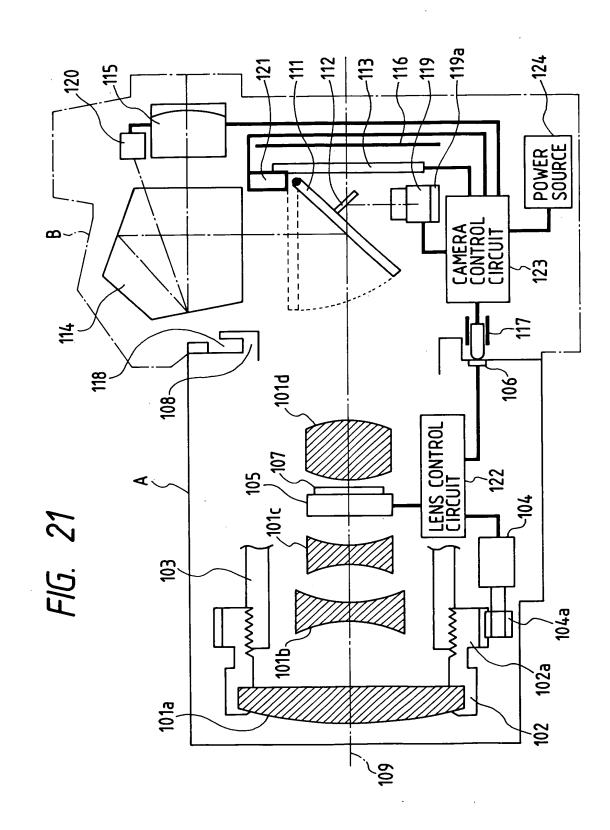
	Commence of Street, Square, Sq	1					
	SUBOLASS		I				
5	CLASS		£		**		
APPROVED	BY DRAFTSMAN					RCE RCE	
		.j	FIG. 19	2 2a 1b 1b 3 4 1c UNIT	10b CAMERA CONTROL		/a / 6 4a
					<u>e</u> /		

APPROVED 0.6. FIG.

APPROVED	0.0	0.6. FIG.
87	CLASS	SUBOLASS
DRAFTSMAN		**********

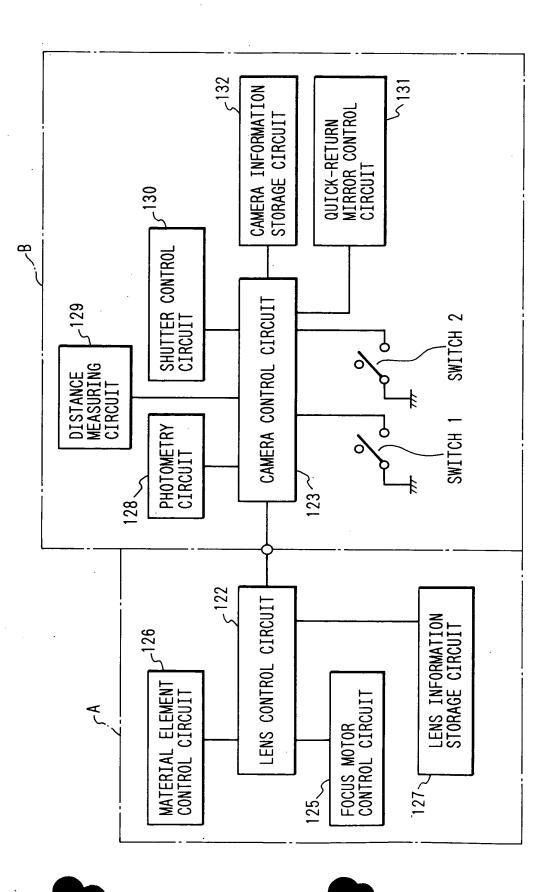


APPROVED	0.0	0.6. FIG.
ΒY	CLASS	SUBCLASS
<b>DRAFTSMAN</b>		



APPROVED	0.6. FIG.
84	CLASS SUBCLASS
DRAFISHAR	et viji odnici dac

FIG. 22

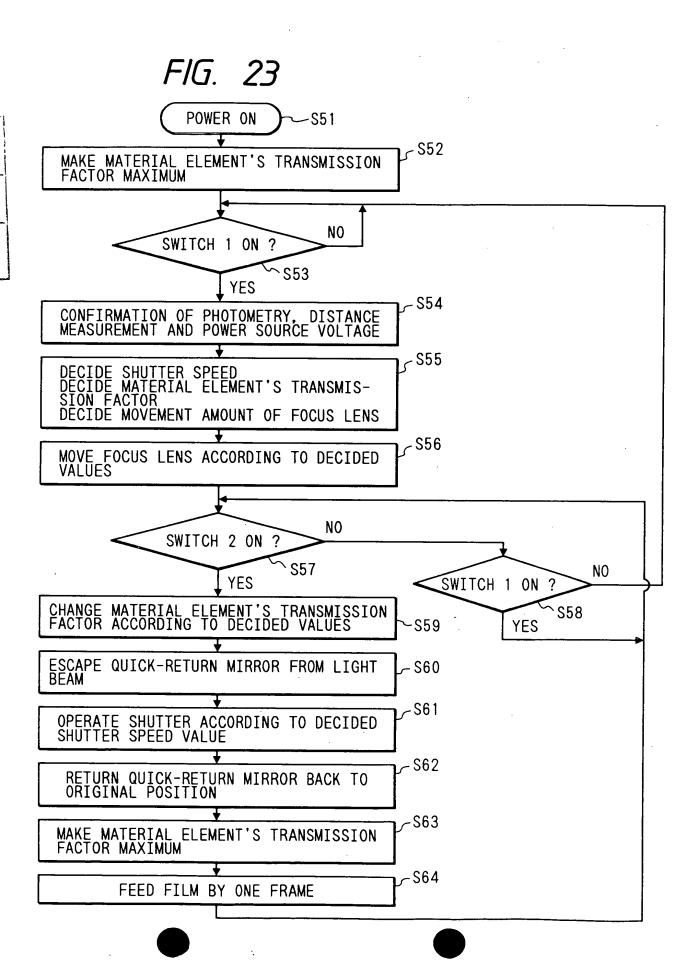


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CLASS

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DRAFTSHAI



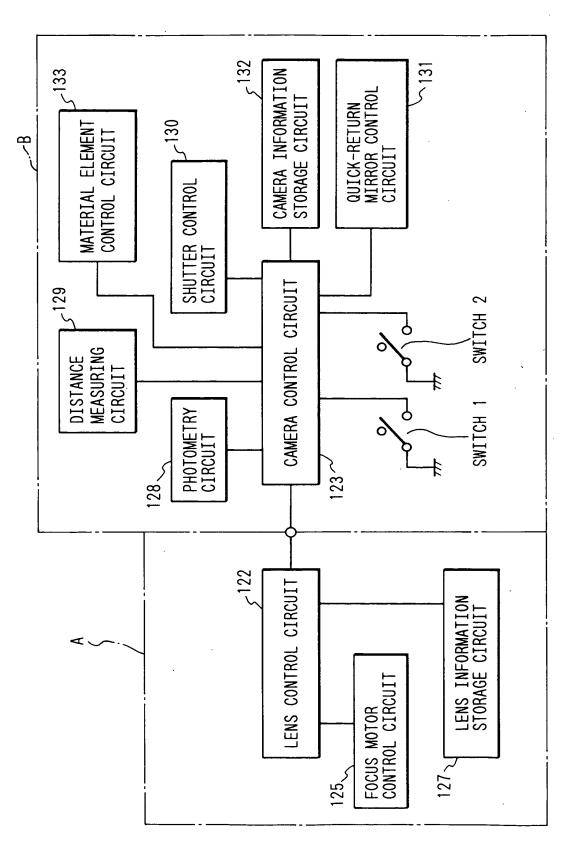
APPROVED 0.6. FIG. BY. CLASS SUBCLASS DRAFTSMAM	120		1112	11,000		POWER SOURCE
	114 B	108	101d		CAMERA CONTROL 106	123
	F1G. 24	103	101c	TO LENC CONTROL	Aww CIRCUIT 122 122 122	) [
		101a	d101			102 102a

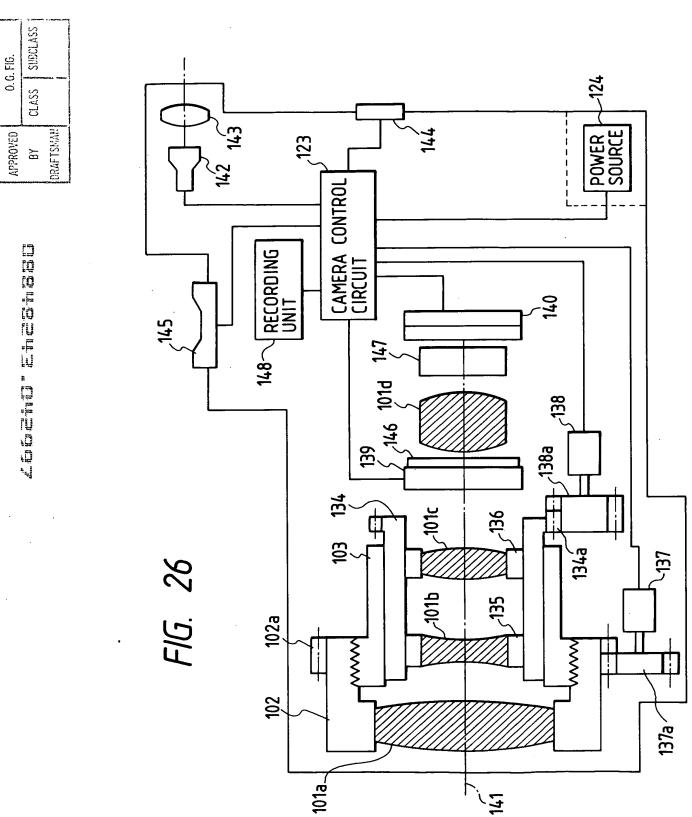
109

٠.٠

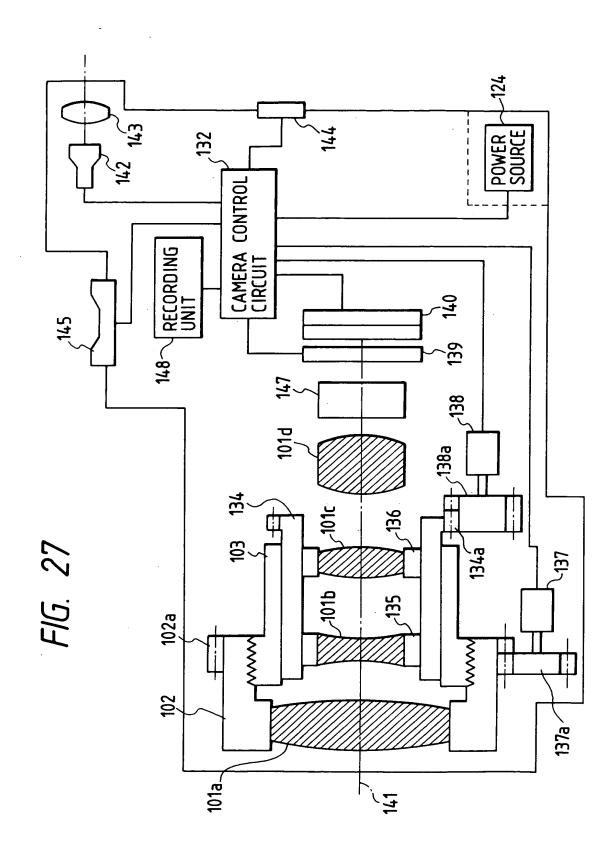
APPROVED BY CLA	0.6. FIG.	SS SUBCLASS	Miler Arekjoning
	APPROVED	BY CLASS	DRAFTSMAN

FIG. 25





0.6.FIG.	CLASS SUBCLASS	caractur.	
APPROVED	87	DRAFTSMAN	Constitution of Street, Square, or other Persons, Square, Squa



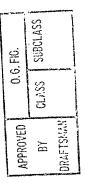
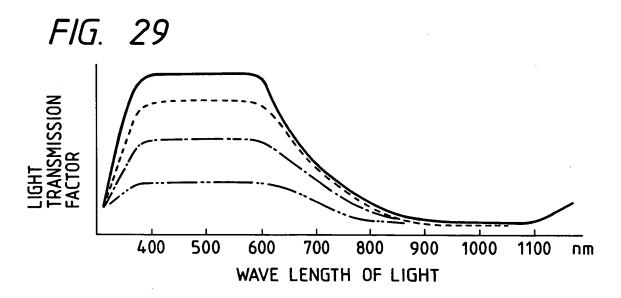
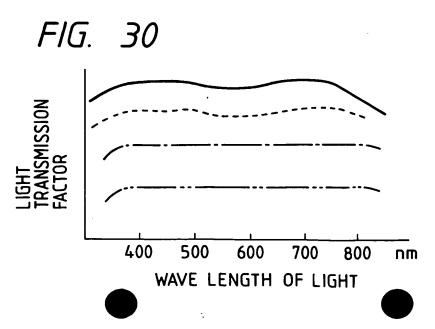
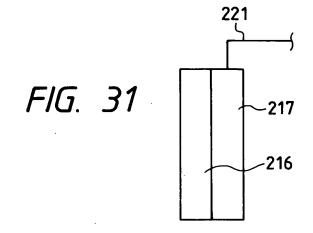


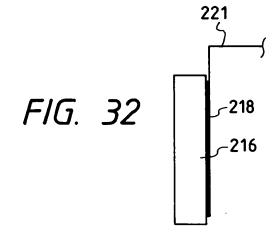
FIG. 28

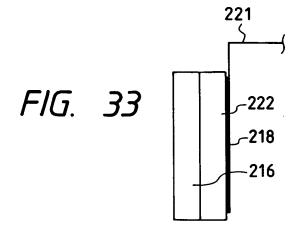
NOISSINSWISSION
400 500 600 700 800 900 1000 1100 nm
WAVE LENGTH OF LIGHT

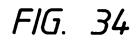












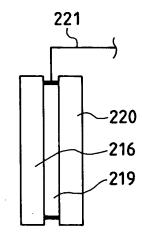
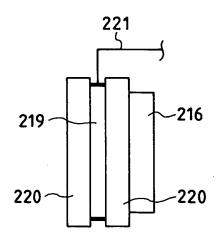
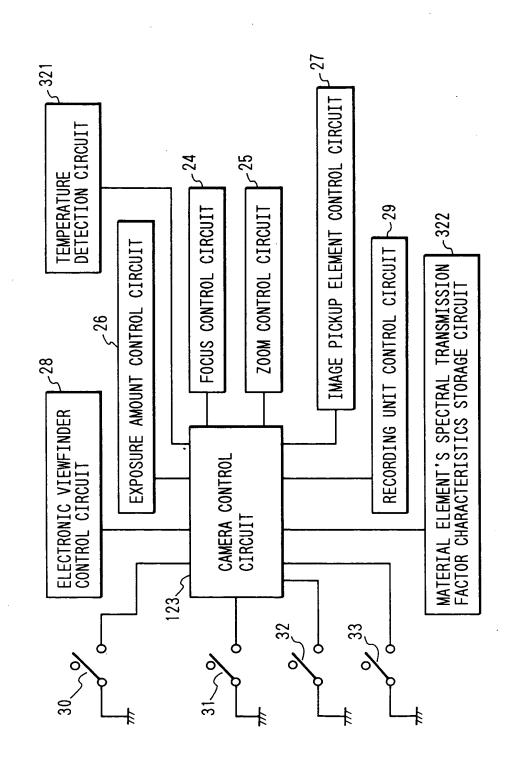


FIG. 35



0.6. FIG.	CLASS SUBCLASS	e de la companie de l	
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FIG. 36



APPROVED 0.6.FIG.
BY CLASS SUBCLASS
DRAFTSMAN

FIG. 37

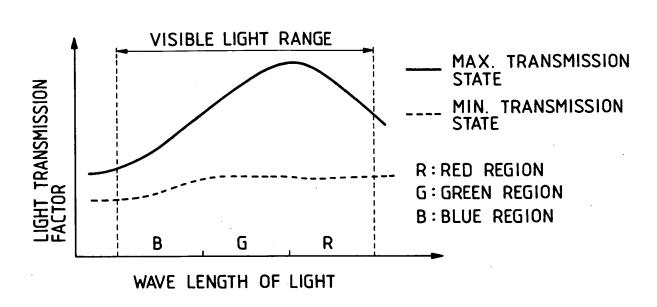
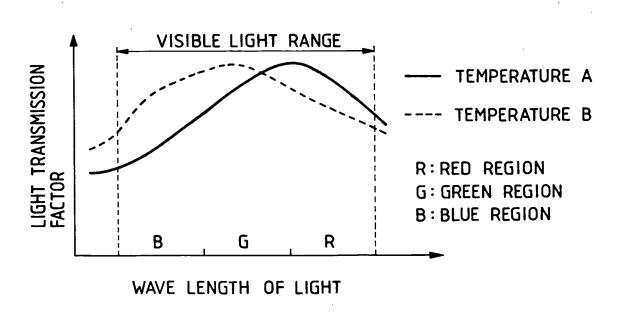


FIG. 38

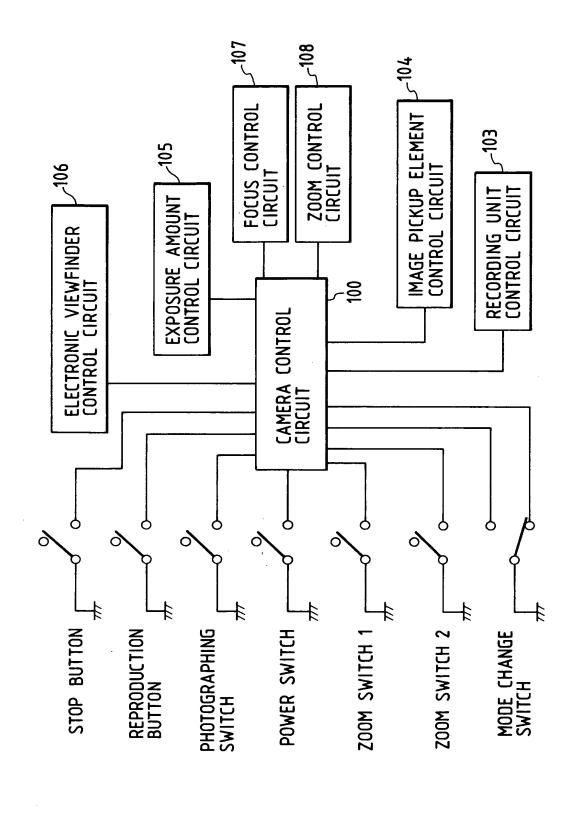


0.6. FIG. SS SUBCLASS		400
CLASS		
APPROVED BY DRAFTSHAR	25 72	22 Source
	55	22 RECORDING UNIT CAMERA CONTRC CIRCUIT
	39	
	F1G.	
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25	CLASS	SUBCLASS
DRAFTSMAN		was was

FIG. 40



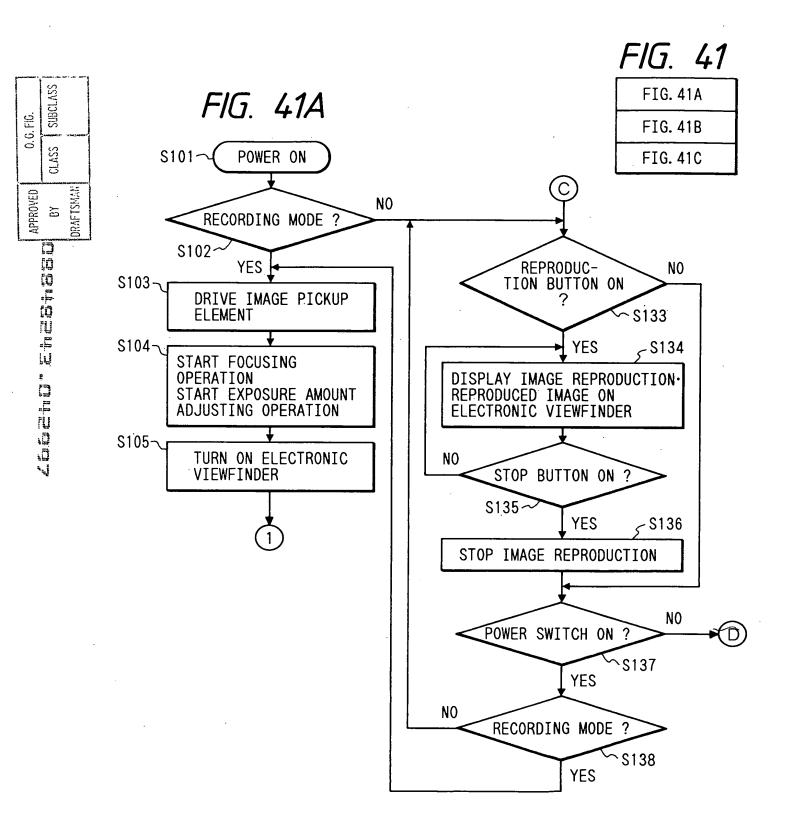
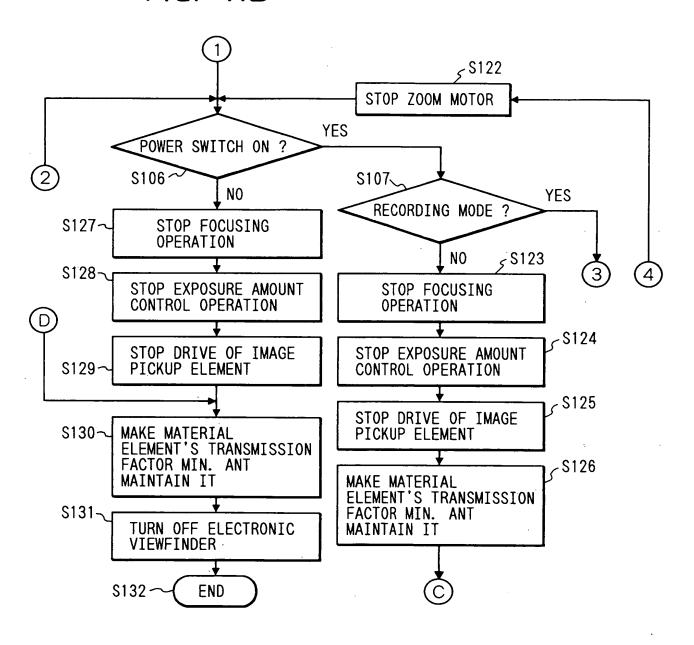




FIG. 41B



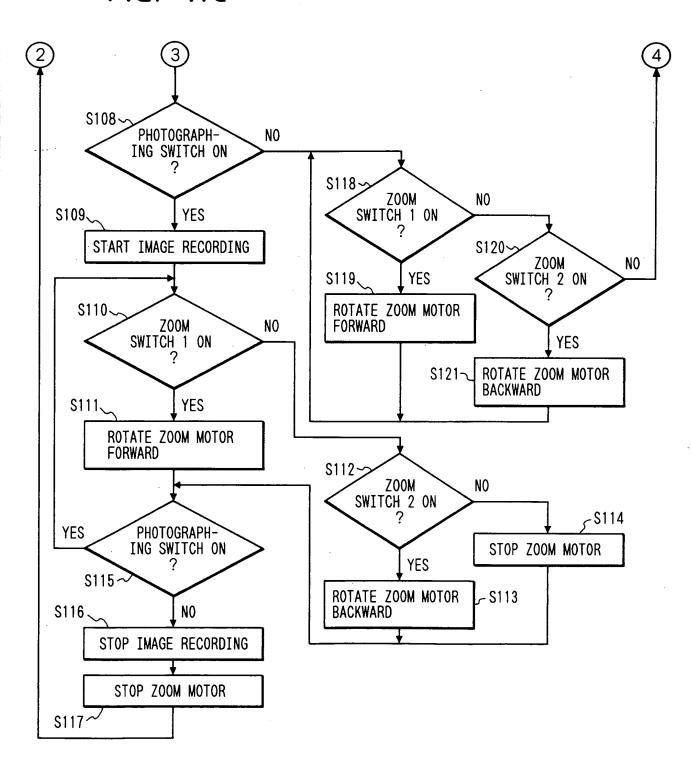
SUBCLASS

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BY ORAFTSMAN

0.6. FIG.

FIG. 41C



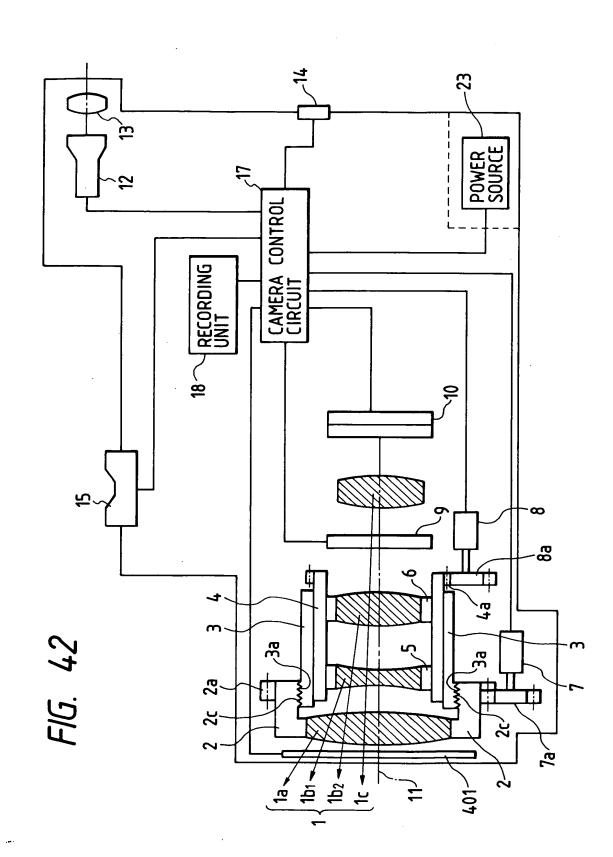
SUBCLASS

CLASS

DRAFTSHAN

0.6. FIG.

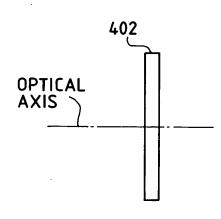
APPROVED



SUBCLASS

FIG. 43A

FIG. 43B



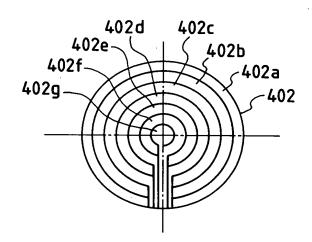


FIG. 45

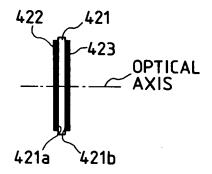
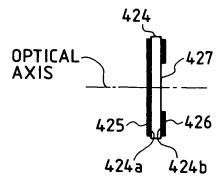
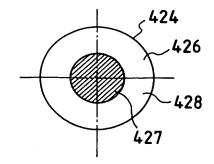
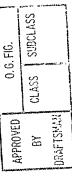


FIG. 46A

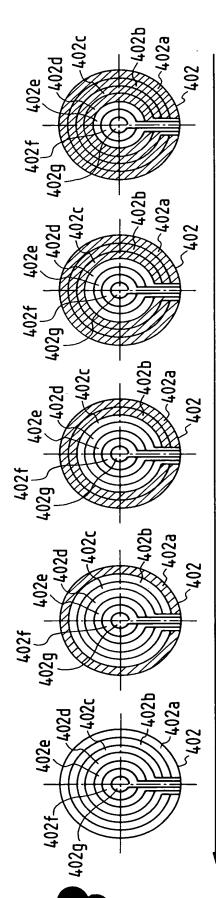
FIG. 46B





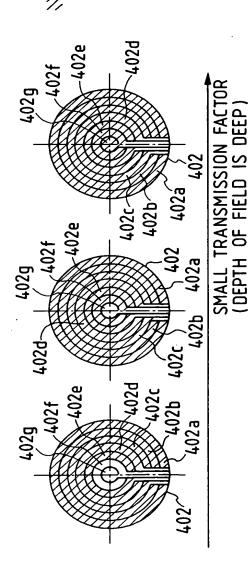






LARGE TRANSMISSION FACTOR (DEPTH OF FIELD IS SHALLOW)

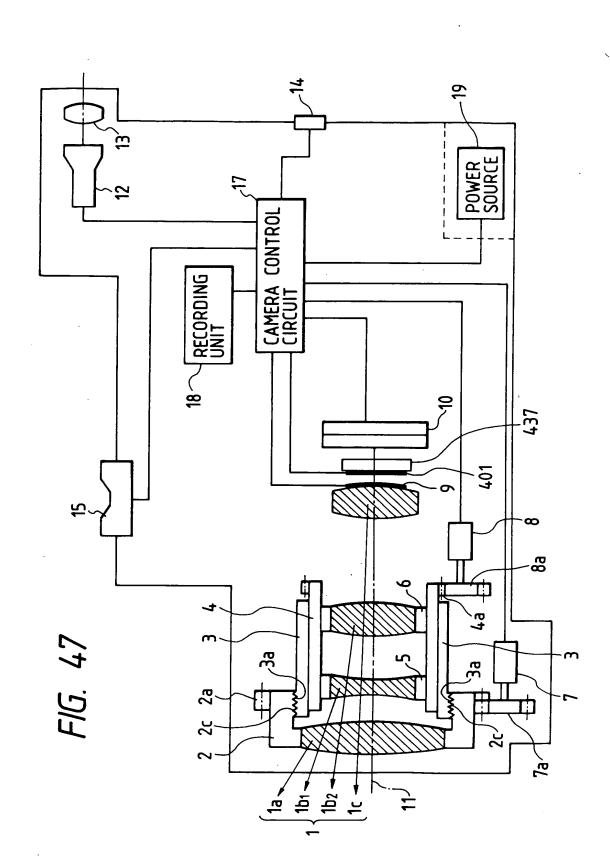
FIG. 44H FIG. 44G F1G. 44F



O. G. FIG. CLASS SUBCLASS

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8	CLASS	SUBCLASS	
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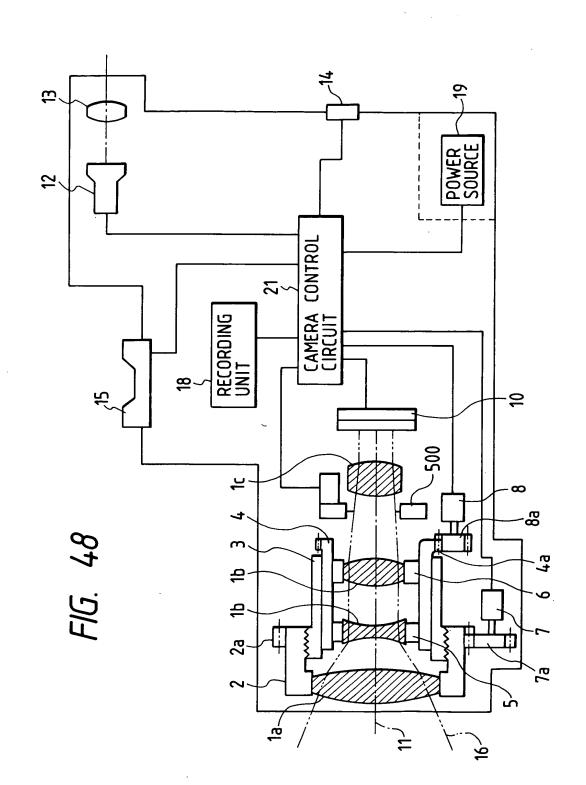


FIG. 49A

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de to the second of the

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0.6.FIG.

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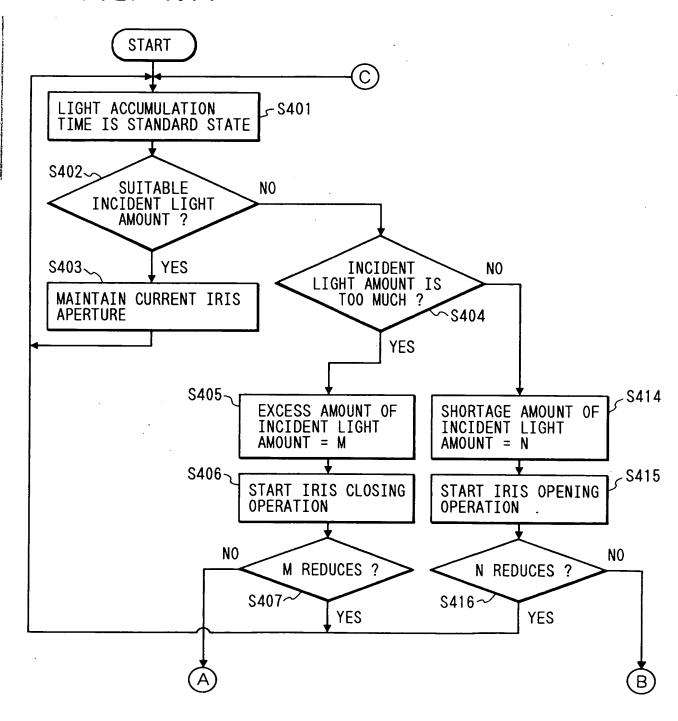


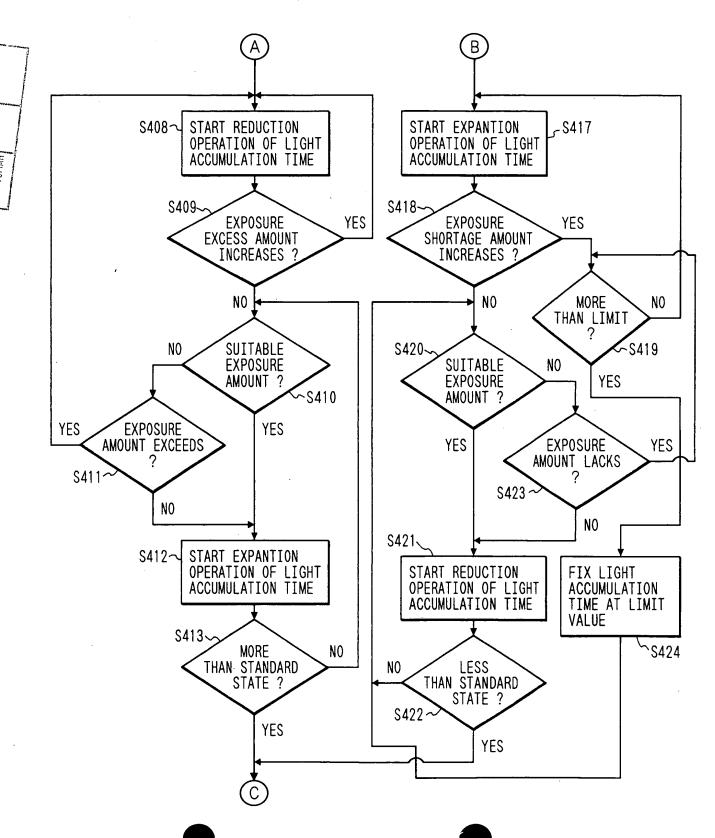
FIG. 49B

0.6.Flg.

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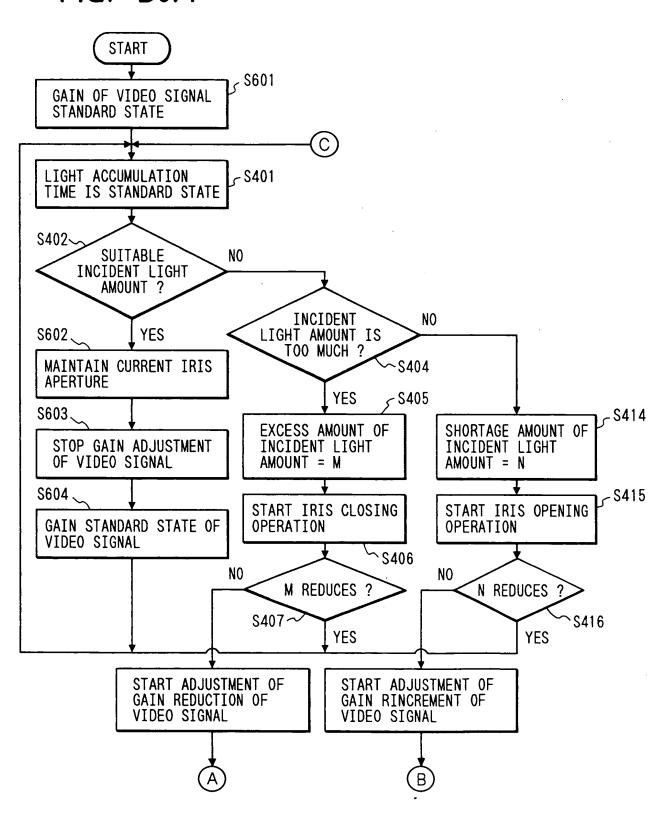
SUBCI. ASS

CLASS

0.6. FIG.

APPROVED BY

FIG. 50A



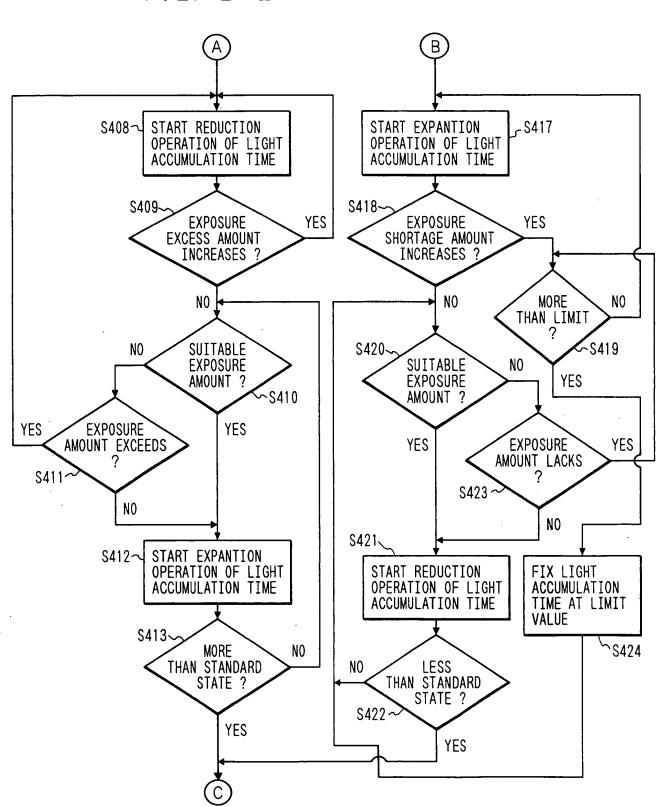
SUBCLASS

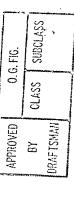
CLASS

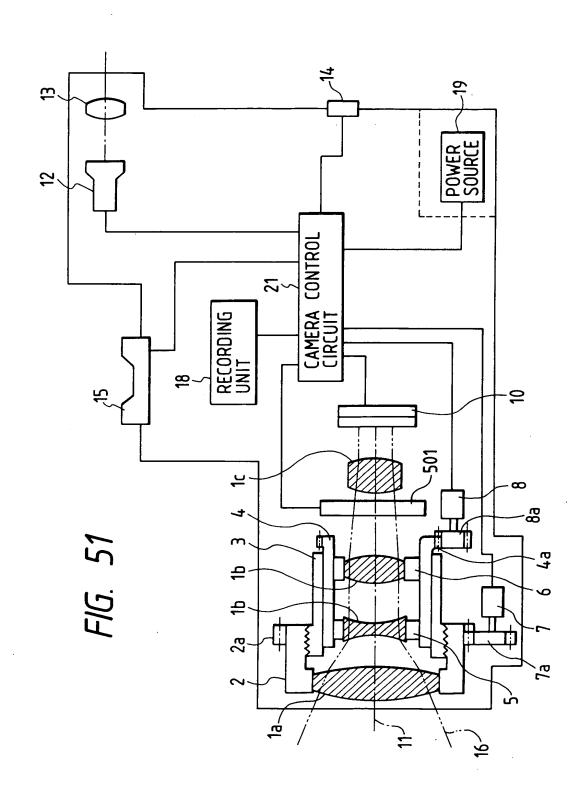
DRAFTSMAN

0.6. FIG.

FIG. 50B







APPROVED 0.6. FIG.

BY CLASS SUBCLASS ORAFTSMAN

FIG. 52A

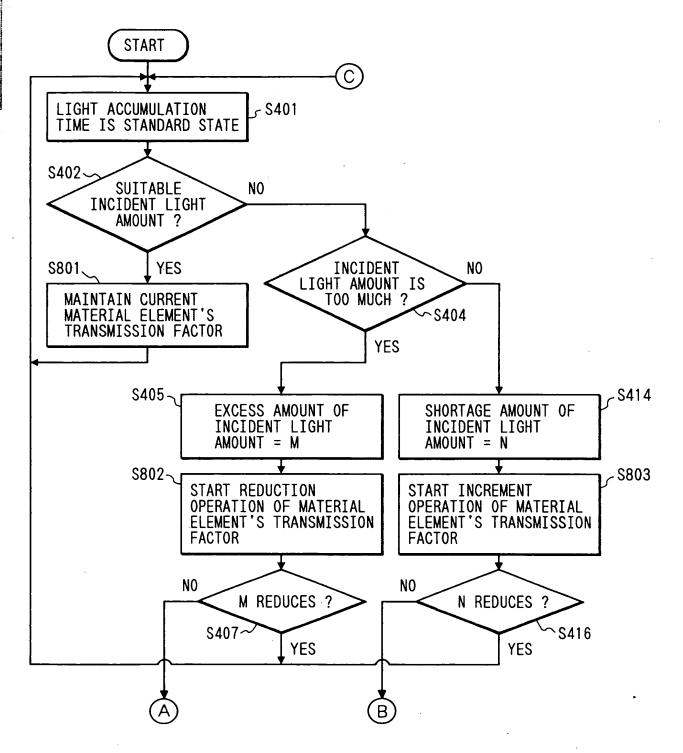
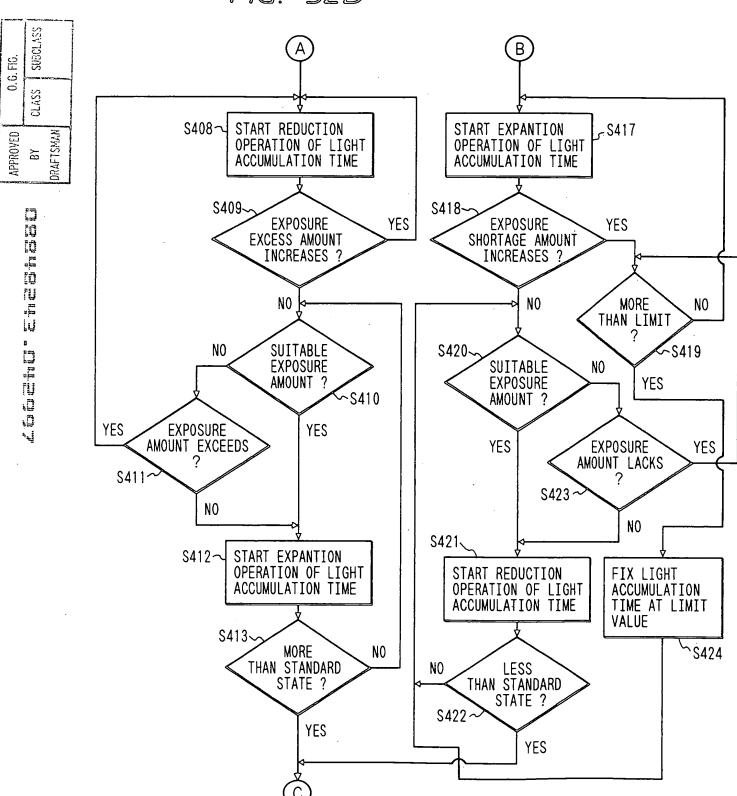


FIG. 52B

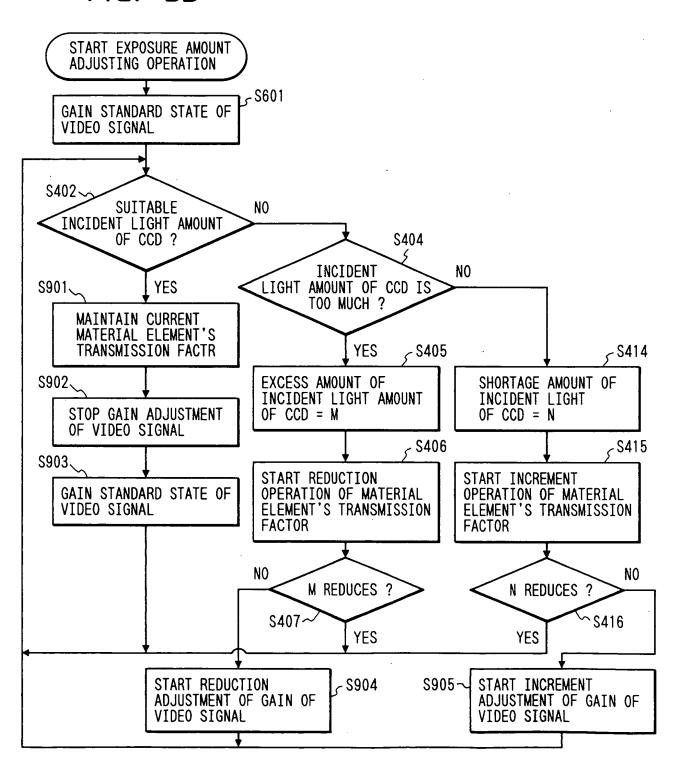


PPROVED 0.6. FIG.

BY CLASS SUBCLASS

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FIG. 53



SUBCLASS

CLASS

0.6. FIG.

APPROVED BY

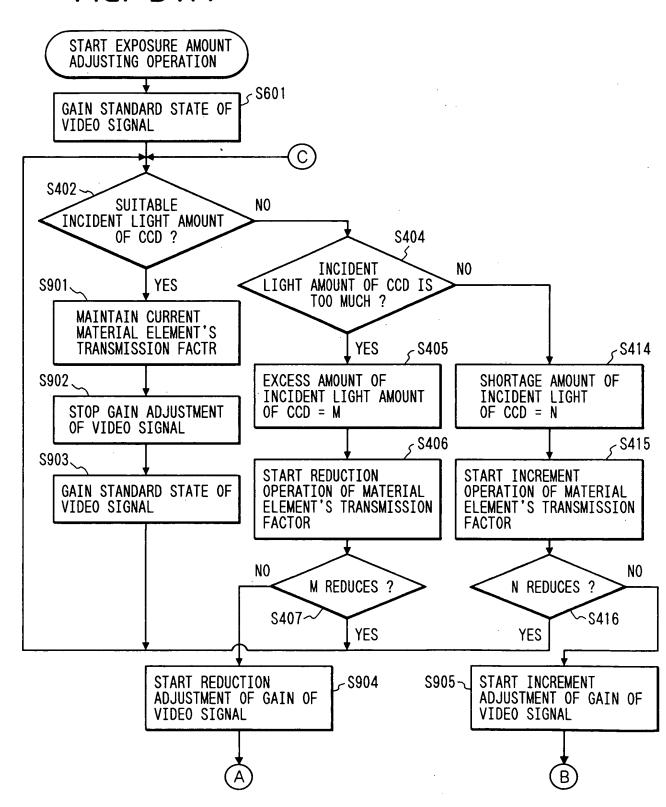
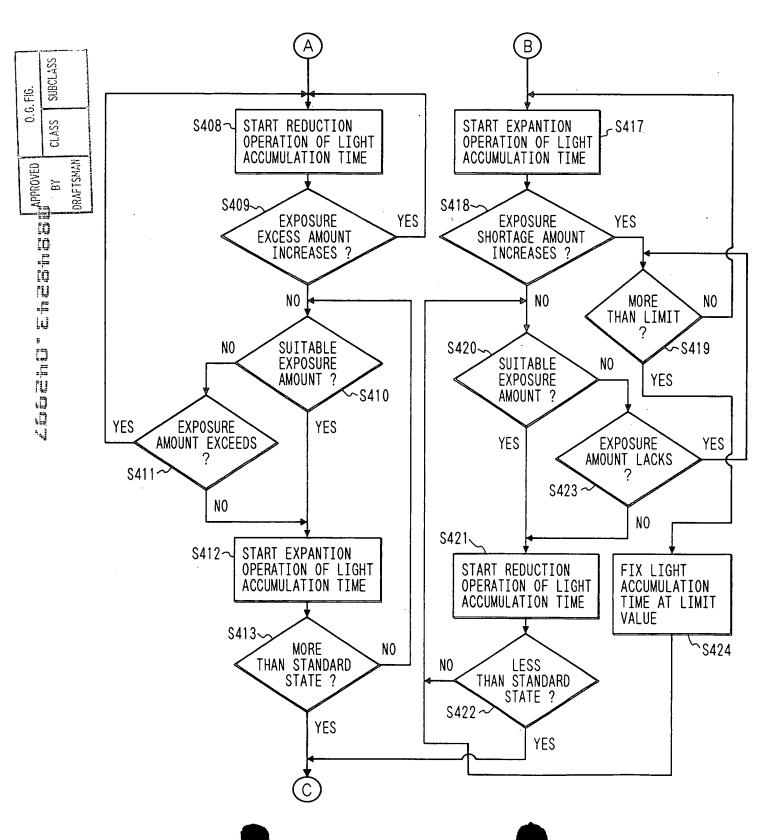


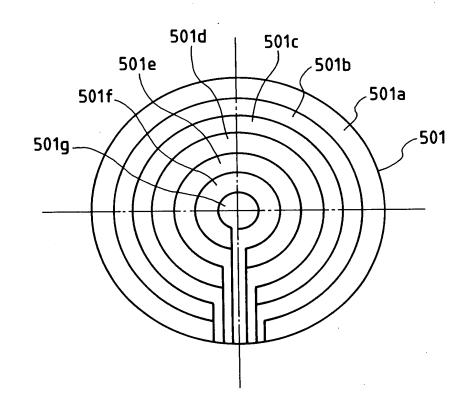


FIG. 54B



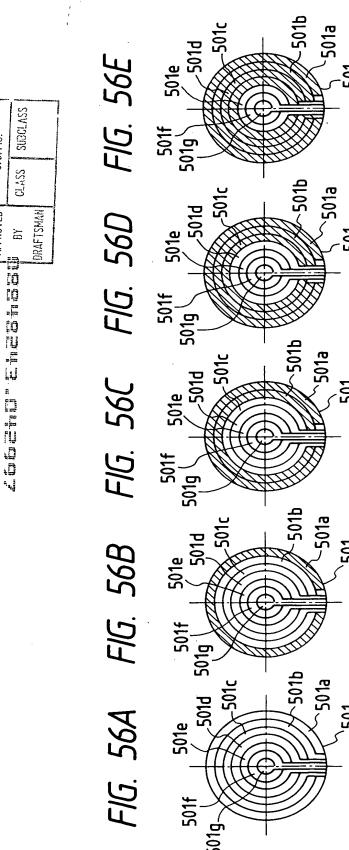
0.6. FIG.	CLASS SUBCLASS		
APPROVED	ВУ	<b>ORAFTSMAN</b>	

*FIG.* 55

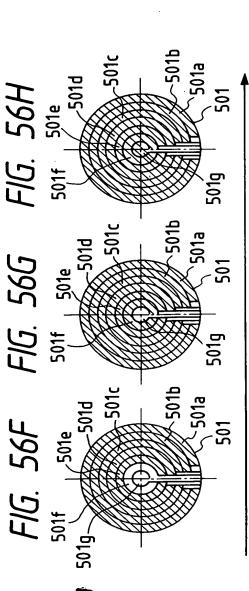


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SSV-Dens 0.6. FIG. CLASS APPROVED DRAFTSMAN ΒY



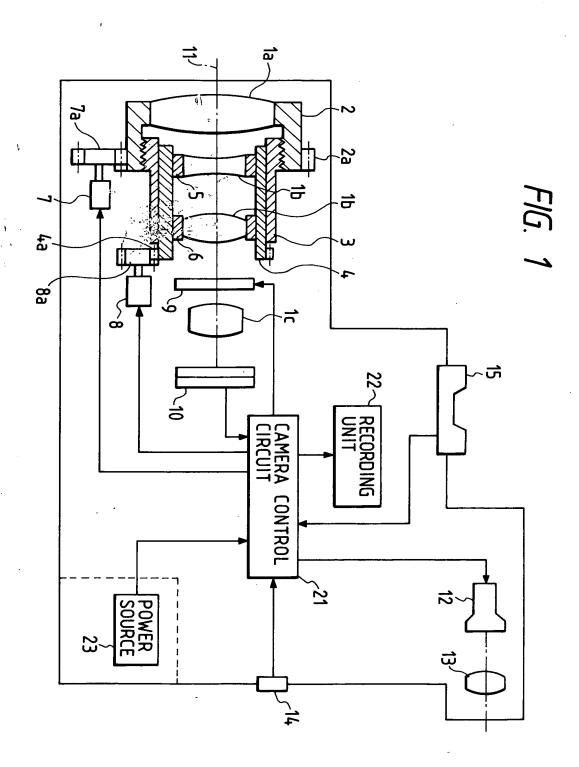
LARGE TRANSMISSION FACTOR (DEPTH OF FIELD IS SHALLOW

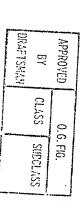


RANSMISSION FACTOR AREA DENOTES AREA HAVING SMALL

SMALL TRANSMISSION FACTOR (DEPTH OF FIELD IS DEEP)







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